

Case No. 64716

DIRECTOR  
U.S. PATENT AND TRADEMARK OFFICE  
WASHINGTON, DC 20231

Transmitted herewith for filing is the patent  
application of:

I HEREBY CERTIFY THIS PAPER OR FEE IS BEING  
DEPOSITED WITH THE U.S. POSTAL SERVICE  
"EXPRESS MAIL POST OFFICE TO ADDRESSEE"  
SERVICE UNDER 37 CFR 1.10 ON THE DATE  
INDICATED BELOW AND IS ADDRESSED TO: BOX  
PATENT APPLICATIONS, ASSISTANT  
COMMISSIONER FOR PATENTS, WASHINGTON,  
D.C. 20231.

EXPRESS MAIL NO: EL 768139925 US

DATE OF DEPOSIT: January 22, 2002

NAME: DAWN KIMLER

SIGNATURE: Dawn Kimler



Inventors: Dong Yol YANG  
Young Kyu LEE

For: HEXAHEDRAL FINITE ELEMENT MODELING METHOD FOR CONTROLLING ELEMENT  
SIZE AND STORAGE MEDIUM THEREFOR

Enclosed are:

- ☒ Patent Application: 25 pages, 10 claims.  
☒ 10 sheets of drawings.  
☒ The suggested drawing figure to be published is FIG. 3.  
☒ A certified copy of a Korean application.  
☒ Applicant qualifies as a small entity under 37 CFR § 1.27.  
☒ Assignee info:  
Name: Korea Advanced Institute of Science and Technology  
Address: 373-1, Kusong-dong, Yusong-gu  
Daejeon 305-701, Republic of Korea  
Country of Incorporation: Korea  
☒ Applicant claims priority benefit to the following foreign application(s):  
Country: Korea  
Application No.: 2001-9360  
Filing Date: February 23, 2001

The Declaration and Filing Fee are NOT ENCLOSED.

☒ Inventor, Address and Citizenship of Inventor(s) is as follows:

Dong Yol YANG, Department of Mechanical Engineering, Korea Advanced  
Institute of Science and Technology, 373-1, Kusong-dong, Yusong-gu, Daejeon  
305-701, Republic of Korea  
Citizen of Republic of Korea

Young Kyu LEE, Department of Mechanical Engineering, Korea Advanced  
Institute of Science and Technology, 373-1, Kusong-dong, Yusong-gu, Daejeon  
305-701, Republic of Korea  
Citizen of Republic of Korea

☒ PLEASE ADDRESS ALL CORRESPONDENCE TO ATTORNEY OF RECORD: CHRISTOPHER F. REGAN

☒ Associate this file with Customer No. 27975.



27975

Date: January 22, 2002

Christopher F. Regan  
Reg. No. 34,906